

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. PZ0277	SERIAL NO. To Be Assigned #3
	APPLICANT Klaus Kopka	
	FILING DATE Herewith	GROUP To Be Assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	3,952,971	04-1976	Grunberg, et.al.			
	4,124,760	11-1978	Green, et.al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	0293971	12-1988	EP				
	99/60018	11-1999	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
	Grams, Frank, et.al. "Pyrimidine-2,4,6-triones: A new effective and selective class of matrix metalloproteinase inhibitors" Biological Chemistry, vol. 382, no. 8, August 2001, pages 1277-1285
	Foley, Louise H. ,et.al., « Novel 5,5-disubstitutedpyrimidine-2,4,6-triones as selective MMP inhibitors" Bioorganic and Medicinal Chemistry Letters, vol. 11, no. 8, 23, April 2001 pages 969-972
	Grigsby RA, et.al., "New Brain Imaging Agents Selenium-75 labeled and Tellurium-123M Labeled Barbiturates" Journal of Nuclear Medicine, vol. 22, no. 6, 1981 pages P12-P13 (28 th Annual Meeting of the Society of Nuclear Medicine, Las Vegas, Nev., USA June 16-19, 1981
	Inorganic Chemistry, 1983, Vol. 22(24), pages 3562-3567, see page 3562 (2 nd paragraph to last paragraph: metal complexing barbituric acid 5-oxime "H ₃ vi", ¹³ C variant & Na salts thereof) and page 3563 (3 rd -6 th paragraphs: 5- ¹⁵ N labelled barbituric acid 5-oximes)
	Journal of Pharmaceutical Sciences, 1984, Vol. 73(3), PAGES 3394-396, see especially references to

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EXAMINER INITIAL	
	radiolabelling on page 394 (paragraph bridging LH & RH columns) and in the paragraph bridging pages 395 & 396
	Journal of Organometallic Chemistry, 1983, Vol. 259(2), pages 171-181, see pages 171 (last sentence of summary) & 180 (penultimate paragraph)
	International Preliminary Examination Report for PCT/GB03/04351 dated 01/26/2005
	International Search Report for PCT/GB03/03451 dated 03/19/2004
	GB Search report for 0223249.4 dated 12 March 2003

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